

ABSTRACT

A heat-curable fluoropolyether rubber composition
5 comprising (A) 100 pbw of a straight-chain perfluoropolyether
compound having at least two alkenyl groups in a molecule,
(B) 1-100 pbw of a reinforcing filler, and (C) 0.1-5 pbw of
an organic peroxide is freed from cure inhibition by catalyst
poisons, and its cured rubber has improved properties
10 including heat resistance, chemical resistance, solvent
resistance, parting property, water repellency, oil
repellency and low-temperature properties.